

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1522	382/103.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:42
L2	5	L1 and ((updat\$4 near3 (track or path)) same (edg\$4 or corner\$2 or boundar\$4 or border\$3 or peripher\$4 outlin\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:42
L3	83	((component or element or piece or segment) with (extract\$4 or detect\$4 or select\$4)) same (edge with (detect\$4 or determin\$4)) and 382/103.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:42
L4	2	((component or element or piece or segment) with (track or path) with (associat\$4 or correlat\$4 or affiliat\$4 or link\$4)) and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:42
L5	39	((component or element or piece or segment) with (track or path) with (associat\$4 or correlat\$4 or affiliat\$4 or link\$4)) same (edge or contour or boundar\$4) same (direction or energy or vector) and ((track\$5) near2 (target\$2 object\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:43
L6	83	L1 and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:43
L7	3	(track\$3 same weight same target same window).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:47
L8	4	(track\$3 same weight same (target or object or component) same window).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:47

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S1	389	(@ad<"20040220") and (track\$5) near2 (target\$2 object\$2) same edge and imag\$5	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/02/15 13:16
S2	340	(@ad<"20040220") and (track\$5) near2 (target\$2 object\$2) same edge and imag\$5 and position	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/21 18:51
S3	137	(@ad<"20040220") and (track\$5) near2 (target\$2 object\$2) same edge and imag\$5 and position and velocit\$5	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/21 18:52
S4	101	(@ad<"20040220") and (track\$5) near2 (target\$2 object\$2) same edge and imag\$5 and position and velocit\$5	USPAT	OR	OFF	2006/06/21 18:55
S5	56	(@ad<"20040220") and (track\$5) near2 (target\$2 object\$2) same edge and missile	USPAT	OR	OFF	2006/06/21 18:56
S6	61	(@ad<"20040220") and (track\$5) near2 (target\$2 object\$2) same edge and missil\$2	USPAT	OR	OFF	2006/06/21 21:33
S7	2	(("6590521") or ("20030035051")).PN.	US-PGPUB; USPAT	OR	OFF	2006/06/21 20:37
S8	1	("6993158").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/21 20:37
S9	12	((("5233541") or ("5341435") or ("4739401") or ("5657251") or ("6075875") or ("5075875") or ("5911004") or ("5751831") or ("5390133") or ("5283839") or ("5103484") or ("3586770"))).PN.	USPAT	OR	OFF	2006/06/21 21:34
S10	4	(((determin\$4 or calculat\$4 or measur\$4 or detect\$4) with (edge or boundar\$4 or contour\$4) with (component or element or piece or segment)) same (vector or energy or direction) same (track or path)) and 382/103.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 13:19
S11	59	("4490851" "4709264" "4839648" "4847772" "4881270" "4942533" "5046111" "5103305" "5111232" "5172226" "5210799" "5263120" "5280566" "5283575" "5296852" "5335297" "5432712" "5434927" "5555312").PN. OR ("5761326").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 10:35
S12	5	((determin\$4 or calculat\$4 or measur\$4 or detect\$4) with (edge or boundar\$4 or contour\$4) with (component or element or piece or segment)) and S11	USPAT	OR	OFF	2007/02/15 10:42

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S13	5	((determin\$4 or calculat\$4 or measur\$4 or detect\$4) with (edge or boundar\$4 or contour\$4) with (component or element or piece or segment)) and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 13:17
S14	586	(track\$5) near2 (target\$2 object\$2) and 382/103.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/02/16 11:16
S15	31	((determin\$4 or calculat\$4 or measur\$4 or detect\$4) with (edge or boundar\$4 or contour\$4) with (component or element or piece or segment)) and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 13:17
S16	4	(((determin\$4 or calculat\$4 or measur\$4 or detect\$4) with (edge or boundar\$4 or contour\$4) with (component or element or piece or segment)) same (vector or energy or direction) same (track or path)) and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 14:11
S17	15	((determin\$4 or calculat\$4 or measur\$4 or detect\$4) with (edge or boundar\$4 or contour\$4) with (component or element or piece or segment) with (vector or energy or direction)) and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 13:53
S18	14	((component or element or piece or segment) with (track or path) with (associat\$4 or correlat\$4 or affiliat\$4 or link\$4)) and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 14:16
S19	2	(((component or element or piece or segment) with (track or path) with (associat\$4 or correlat\$4 or affiliat\$4 or link\$4)) same (edge or contour or boundar\$4) same (direction or energy or vector)) and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 14:19
S20	2	(((component or element or piece or segment) with (track or path) with (associat\$4 or correlat\$4 or affiliat\$4 or link\$4)) same (edge or contour or boundar\$4) same (direction or energy or vector)) and 382/103.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 14:41

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S21	39	(((component or element or piece or segment) with (track or path) with (associat\$4 or correlat\$4 or affiliat\$4 or link\$4)) same (edge or contour or boundar\$4) same (direction or energy or vector)) and ((track\$5) near2 (target\$2 object\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:43
S22	79	(((component or element or piece or segment) with (extract\$4 or detect\$4 or select\$4)) same (edge with (detect\$4 or determin\$4)) and 382/103.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 14:34
S23	2	((component or element or piece or segment) with (track or path) with (associat\$4 or correlat\$4 or affiliat\$4 or link\$4)) and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:42
S24	23	US-5233541-\$.DID. OR US-5341435-\$.DID. OR US-4739401-\$.DID. OR US-5657251-\$.DID. OR US-6075875-\$.DID. OR US-5075875-\$.DID. OR US-5911004-\$.DID. OR US-5751831-\$.DID. OR US-5390133-\$.DID. OR US-5283839-\$.DID. OR US-5103484-\$.DID. OR US-3586770-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 15:14
S25	2	((edg\$4 or corner\$2 or boundar\$4 or border\$3 or peripher\$4 outlin\$3) near2 (direction)) and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 15:16
S26	86	((edg\$4 or corner\$2 or boundar\$4 or border\$3 or peripher\$4 outlin\$3) near2 (direction)) same (target) same track\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 15:17
S27	7	S26 and "382"/\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 15:18

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S28	23	("4644585" "5062056" "5259040" "5282255" "5351310" "5657251" "5724435" "5748775" "5768536" "5796438" "5832124" "5940538" "5947413" "5960097" "5995115" "6005609" "6075905").PN. OR ("6445832").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 15:21
S29	18	("20040037465" "3972043" "4267562" "4905014" "4910786" "5335298" "5485502" "5651512" "5848193" "5978520" "6072889" "6078680" "6373918" "6445832" "6614944" "6738512" "6848087" "6862369").PN. OR ("7110602").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 15:30
S30	2	"6493458".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 10:52
S31	2	"5638116".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 17:22
S32	7	("4942533").URPN.	USPAT	OR	ON	2007/02/16 10:14
S33	11	"5904725"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 10:52
S34	2	"5904725".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 10:52
S35	1409	382/103.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 11:15
S36	24	S35 and (updat\$4 near3 (track or path))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 13:57

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S37	21	(track\$5) near2 (target\$2 object\$2) and S36	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/02/16 11:16
S38	1409	382/103.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 13:58
S39	5	S38 and ((updat\$4 near3 (track or path)) same (edg\$4 or corner\$2 or boundar\$4 or border\$3 or peripher\$4 outlin\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 23:42

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SLASKI

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10781641	Not Issued	71	02/20/2004	Component association tracker system and method	SLASKI, JAMES
10444142	7177447	150	05/23/2003	REAL-TIME MULTISTAGE INFRARED IMAGE-BASED TRACKING SYSTEM	SLASKI, JAMES JOSEPH
10636763	Not Issued	61	08/08/2003	Method and apparatus for tracking an object	SLASKI, JAMES JOSEPH
09255781	Not Issued	161	02/23/1999	REAL-TIME MULTISTAGE INFRARED IMAGE-BASED TRACKING SYSTEM	SLASKI, JAMES JOSEPH

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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